$\frac{\text{CVPCP FY09 Projects}}{8/31/2009}$

PROJECT	PROPOSED ACTIVITY	FUNDING
(project proponent)		
A-4	Acquisition of conservation easement on the	\$710,000
Dry Creek Ranch Conservation	5,530-acre Dry Creek Ranch. Species	
Easement Acquisition	benefited include vernal pool fairy shrimp, CA	
(California Rangeland Trust)	tiger salamander, Hartweg's golden sunburst,	
	spiny-sepaled button-celery, western pond	
	turtle, etc	
	Merced County	
A-5	Acquisition of conservation easement on the	\$295,000
Rickert Ranch Conservation	5,085-acre Rickert Ranch property. The	
Easement Acquisition	easement would protect this working cattle	
(Shasta Land Trust)	ranch as well as its cultural and natural	
	resources including riparian habitat,	
	grasslands, vernal pools, vernal swales, and	
	oak woodlands. Species benefited include	
	valley elderberry longhorn beetle, CA red-	
	legged frog, vernal pool fairy shrimp, vernal	
	pool tadpole shrimp, slender orcutt grass, bald	
	eagle, etc.	
	Shasta County	
A-6	Purchase and protection of up to 695 acres of	\$250,000
Acquisition of Habitat and Protection	rare plant habitat in the Pine Hill Ecological	. ,
of Gabbro Soils Plants within the Pine	Preserve, with highest priority given to (1)	
Hill Preserve(American River	parcel(s) that support populations of El	
Conservancy)	Dorado bedstraw; (2) parcel(s) that support	
•	multiple species of federally listed threatened	
	and endangered species; and (3) parcel(s) that	
	are within or immediately adjacent to	
	protected lands within the Pine Hill Preserve.	
	El Dorado County	
S-3	Assess and characterize methods/approaches	\$217,100
Constructing Vernal Pools for	utilized for vernal pool creation/restoration;	,
Ecological Function: An Historical	develop a set of scientifically-based	
Study of Ten Vernal Pool Creation	monitoring criteria best suited to evaluate	
Project Sites in Northern Central	ecological function for vernal pool creation	
Valley, CA	and restoration projects. Species benefited:	
(Vollmar Consulting)	vernal pool fairy shrimp, tadpole shrimp, CTS,	
	and Slender Orcutt grass.	
	Northern Central Valley	

PROJECT (project proponent)	PROPOSED ACTIVITY	FUNDING
S-15 Status surveys for Endangered Bakersfield Cactus (ESRP - CSU, Stanislaus)	Document the presence or absence of Bakersfield cactus at reported CNDDB occurrence locations; determine the number of individuals present in extant populations; assess current habitat conditions; identify actual and potential threats to the populations at each site and develop recommendations for conservation and management of extant Bakersfield cactus populations. Bakersfield, Kern, & San Joaquin	\$65,627
S-19 Developing Control Techniques & Generating Biological & Ecological Data Relevant for the Control of Waxy Mannagrass Invasions in Vernal Pools (John Gerlach, Private Consultant)	Develop waxy mannagrass control techniques to assist managers in reducing impacts of waxy mannagrass on sensitive species in vernal pools. Twenty listed plant and animals species would benefit. Sacramento County	\$131,230
O-3 Cataloging Protected Lands in the SJ Valley Using GIS (ESRP-CSU, Stanislaus)	Develop a GIS-based catalog of protected lands in the SJ Valley linked with down-listing criteria, long-term conservation goals, and additional information to facilitate conservation planning in the region. Many SJ Valley species would benefit. San Joaquin Valley	\$67,402
Project Total		\$1,736,359
Program Administration Total Pudget		\$349,185 \$2,085,544
Total Budget		\$2,000,544